

# Release B CDR RID Report

Date Last Modified 7/3/96

Originator Bob Vargo

Phone No

Organization JPL

E Mail Address

Document Quality Assurance

RID ID CDR 27

Review Release B CDR

Originator Ref BV-CDR-4

Priority 2

Section

Page

Figure Table

Event Trace

(Success)

Category Name Processing (DPS) Design

Actionee ECS

Sub Category

Subject Number of output files and sizes of output files

## Description of Problem or Suggestion:

Non-science QA does not allow for a range of number of output files, nor a range on size of output files.

## Originator's Recommendation

Allow for testing of valid ranges of number and sizes of files.

GSFC Response by:

GSFC Response Date

HAIS Response by: B. Hough

HAIS Schedule

HAIS R. E. C. Schwartz

HAIS Response Date 6/10/96

To perform Non-Science QA range checking of the number of PGE output granules and range checking of the size of PGE output granules, valid minimum and maximum values for number and size of output granules per PGE will be defined by ITs and entered into the PDPS database during SSIT. Incorporating this functionality requires minimal modifications to the current design: new PIPGE and PLOutputYield attributes; and, implementation of the testing functions within the Non-Science QA CSC. These changes have been implemented in the design and will be reflected in the code.

Status Closed

Date Closed 7/3/96

Sponsor Kempler

\*\*\*\*\* Attachment if any \*\*\*\*\*